

A3

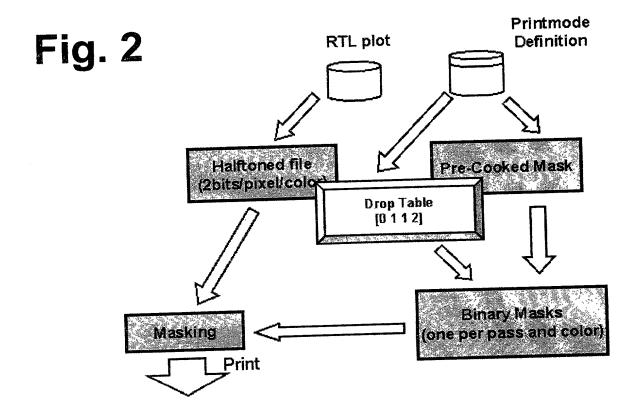


Fig. 3

1200 x 600	Meaning, per cell_600
0.0	Zero Drops
0.1	One Drop on the right
10	One Drop on the left
11	Two Drops

Fig. 4

Binary Code	Meaning, per cell_600 1200 x 600 dpi	Meaning per cell_600 600x600 dpi, True-2-Bit
0.0	Zero Drops	Zero Drops
0.1	One Drop on the right	A Drops
10	One Drop on the left	B Drops
11	Two Drops	C Drops

Fig. 5

□→ Miking & Annu		Hallforing (Midblevel Error Diff)		Seperfuxet	<u> </u>
Planes	ILPS entry KCMY	ED entry KCMYozn	SPX entry KCMYcm	Printing entry KCMYsm	
Resolution	600 or 300 dpi	600 or 300 dpi	600 or 300 dpi	800 dpi	
Bits per pixel	8 bits	8 bits	2 or 4 bits	2blts	شد
Meaning of bits		Color level	Superpixel family	Drop Table input	**

Fig. 6

Max. Drops per Primary	0		პე <b>შ</b>	્રવેલે.	Comments
1	0	1	1	1	Used for Diagnostic Plots and Economy Mode
2	0	1	1	2	Default for Stock (compatible with 1200x600, Binary)
3	0	1	2	3	For Backlit Media
4	0	1	2	4	Could be used for Canvas or Textile
8	0	,	3	8	A different printhead with 3 pl per drop can be accomodated into this pipeline as well

Fig. 7

ED state	0000	0001	0010	1160	0100	0101	0110	0111
Super-	0.0	01	01	01	11	13	13	3.3
pixel	0.0	0.0	10 .	11	11	11	- ' '	3.3
# Drops	6	)r †	<sup>&gt;</sup> 2		5 4	∯ <b>5</b>	. 6	8

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Fig. 8

ED state	0000	0001	0010	0011	0100	0101	9110	0111
Super-	0.0	0.1	0.1	0.1	11	j 3	] }	33
pixe)	0.0	0.0	10	11	11	11	3.1	3.3
# Drops	0	1	2	3	4	5	6	8

Fig. 9

ED state =						is .		
SPX family	0000	0001	6010	0011	0100	0101	0110	0111
Permutation 0	0.0	10	0.1	01	11	13	1.3	3.3
1	0.0	0.0	10	11	11	3.1	31	3.3
Permutation 1	0.0	10	10	10	11	31	3.1	3,3
ł	0.0	0.0	91	11	11	11	13	3.3
Permutation 2	0.0	0.0	11	11	11	11	+3	3.3
1	0.0	10	0.0	0.1	11	13	11	3.3
Permutation 3	0.0	0.0	0.1	11	11	11	13	3.3
	0.0	0 (	0.1	10	1.1	31	13	3.3
# Drops	0	1 2	2	3	4	5	6	8

Fig. 10

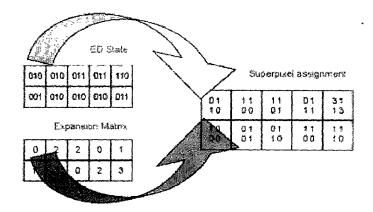


Fig. 11

ED state = SPX family	00	61	10	11
Permutation 0	0	1	1	.3
Permutation 1	0	1	1	3
Permutation 2	Ú	1	1	3
Permutation 3	0	1	1	3
# Drops	0	1	l	2

TELEPHONE,

Fig. 12

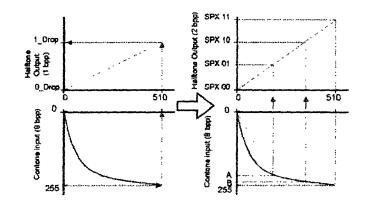


Fig. 13

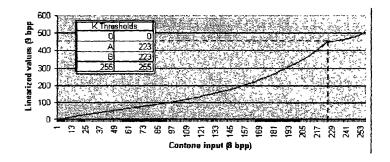
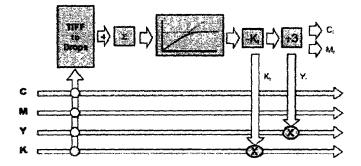


Fig. 14



7 FU II ...

Fig. 15

